

## Zoznam publikačnej činnosti

**RNDr. Jozef Tatiersky, PhD.**

### ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách

- ACB01 Galamboš, Michal [UKOPRCAG] (70% [8,4 AH]) - Kufčáková, Jana [UKOPRCJD] (5% [0,6 AH]) - Kuruc, Jozef [UKOPRCJD] (5% [0,6 AH]) - Roskopfová, Oľga [UKOPRCJD] (10% [1,2 AH]) - Tatiersky, Jozef [UKOPRCAG] (10% [1,2 AH]): Názvoslovie anorganických látok. Princípy a príklady. - 1. vyd. - Bratislava : Univerzita Komenského, 2009. - 116 s. [11,95 AH]  
ISBN 978-80-223-2571-4  
Fajnor, Vladimír [rec.]  
Harangozó, Margita [rec.]  
Rajec, Pavol [rec.]  
*Ohlasy (1):*  
[o4] 2010 Fľaková, R. - Ženišová, Z. - Seman, M.: Chemická analýza vody v hydrogeológii. Bratislava : Slovenská asociácia hydrogeológov, 2010, S. 160
- ACB02 Galamboš, Michal [UKOPRCAG] (60% [8,4 AH]) - Tatiersky, Jozef [UKOPRCAG] (10% [1,4 AH]) - Roskopfová, Oľga [UKOPRCJD] (25% [3,5 AH]) - Kufčáková, Jana [UKOPRCJD] (5% [0,7 AH]): Názvoslovie anorganických látok. - 2. oprav. a rozšir. vyd. - Bratislava : Univerzita Komenského, 2011. - 160 s. [13,99 AH]  
Lit.: 73 záz. n.  
ISBN 978-80-223-2966-8  
Rajec, Pavol [rec.]  
Fajnor, Vladimír [rec.]
- ACB03 Tatiersky, Jozef [UKOPRCAG] (100%) : Základné chemické výpočty. - 1. vyd. - Bratislava : Univerzita Komenského, 2011. - 216 s. [17,42 AH]  
ISBN 978-80-223-2980-4  
Fajnor, Vladimír [rec.]  
Valent, Ivan [rec.]  
POZNÁMKA:  
2. vyd. - Bratislava : Univerzita Komenského, 2013. - ISBN 978-80-223-3375-7  
*Ohlasy (2):*  
[o6] 2012 Fajnor, V.: Jozef Tatiersky: Základné chemické výpočty. In: ChemZi, Vol. 8, No. 1, 2012, s. 25  
[o4] 2014 Drábik, M.: Mól - jednotka látkového množstva. Zmena jeho definície - áno či nie?. In: ChemZi, roč. 10, č. 1, 2014, s. 30

### ADC Vedecké práce v zahraničných karentovaných časopisoch

- ADC01 Žúrková, Ludmila [UKOPRCAG] - Tatiersky, Jozef [UKOPRCAG] - Fejdi, Pavel [UKOPRGMP]: Synthesis and Properties of Dipropylammonium and 1,3-Propanediammonium Polyvanadates  
Lit.: 24 záz. n.  
In: Monatshefte für Chemie. - Vol. 129, No. 6-7 (1998), s. 577-584  
*Ohlasy (1):*  
[o1] 2006 Rakovský, E. - Gyepes, R.: Acta Crystallographica Section E-Structure Reports Online, Vol. 62, Part 9, 2006, s. M2108-M2110 - SCI
- ADC02 Žúrková, Ludmila [UKOPRCAG] - Havelková, Andrea - Tatiersky, Jozef [UKOPRCAG]: Preparation, chemical characterization and thermal behaviour of some alkylidiammonium polyoxovanadates(V)  
Lit.: 9 záz. n.  
In: Thermochemica Acta. - Vol. 329, No. 1 (1999), s. 67-71  
*Ohlasy (6):*  
[o1] 2003 Maciejewska, G. - Nosek, M. - Glowiak, T.: Polyhedron, Vol. 11, No. 22, 2003, s. 1415-1423 - SCI

- [o1] 2005 Chen, L. - Lin, Z.Z. - Jiang, F.L. - Yuan, D.Q. - Hong, M.C.: Chinese Journal of Structural Chemistry, Vol. 24, No. 10, 2005, s. 1186-1192 - SCI
- [o1] 2005 Wang, D.J. - Fang, Z.D. - Wei, X.H.: Chinese Journal of Chemistry, Vol. 23, No. 12, 2005, s. 1600-1606 - SCI
- [o3] 2005 Wang, D.J. - Fang, Z.D. - Han, D.: Thermal decomposition mechanism and non-isothermal kinetics of the polyoxometalate of ciprofloxacin with 12-tungstoboric acid. In: Rare Metals, Vol. 24, No. 1, 2005, s. 15-21
- [o1] 2006 Rakovský, E. - Gyepes, R.: Acta Crystallographica Section E-Structure Reports Online, Vol. 62, Part 9, 2006, s. M2108-M2110 - SCI
- [o1] 2008 Wang, D.J. - Fang, Z.D. - Wei, X.H.: Journal of Wuhan University of Technology-Materials Science Edition, Vol. 23, No. 2, 2008, s. 198-203 - SCI ; SCOPUS

- ADC03 Švančárek, Peter - Schwendt, Peter [UKOPRCAG] - Tatiery, Jozef [UKOPRCAG] - Smatanová, Ivana - Marek, Jaromír: Oxo Peroxo Glycolato Complexes of Vanadium(V). Crystal Structure of (NBu<sub>4</sub>)<sub>2</sub>[V<sub>2</sub>O<sub>2</sub>(O<sub>2</sub>)<sub>2</sub>(C<sub>2</sub>H<sub>2</sub>O<sub>3</sub>)<sub>2</sub>].H<sub>2</sub>O  
Lit.: 16 záz. n.  
In: Monatshefte für Chemie. - Vol. 131, No. 2 (2000), s. 145-154  
*Indikátor časopisu:*  
IF (JCR) 2000=0,783  
*Ohlasy (14):*  
[o1] 2000 Justino, L.L.G. - Ramos, M.L. - Caldeira, M.M.: Inorganica Chimica Acta, Vol. 311, No. 1-2, 2000, s. 119-125 - SCI  
[o1] 2003 Justino, L.L.G. - Ramos, M.L. - Caldeira, M.M. - Gil, V.M.S.: Inorganica Chimica Acta, Vol. 356, December, 2003, s. 179-186 - SCI  
[o1] 2004 Crans, D.C. - Smee, J.J. - Gaidamauskas, E. - Yang, L.: Chemical Reviews, Vol. 104, No. 2, 2004, s. 849-902 - SCI  
[o1] 2004 Sergienko, V.S.: Crystallography Reports, Vol. 49, No. 3, 2004, s. 401-426 - SCI  
[o1] 2004 Gao, S. - Huo, L.H. - Zhang, Z.Y. - Zhao, H. - Zhao, J.G.: Acta Crystallographica Section E-Structure Reports Online, Vol. 60, No. 9, 2004, s. M 1278- M 1280 - SCI  
[o3] 2004 Sergienko, V.S.: Strukturnaja chimija oksoperoksokompleksov vanadija(V).Obzor. In: Kristallografija, Vol. 49, No. 3, 2004, s. 467-491  
[o3] 2003 Časný, M.: Oxoperoxokomplexe des Vanadiums als Modelle für das aktive Zentrum vanadatabhänger Peroxidasen. Hamburg : Hamburg Universität, 2003, S. 171  
[o3] 2008 Justino, L.L.G. - Ramos, M.L. - Kaupp, M. - Burrows, H.D. - Fiolhais, C. - Gil, M.S.: 6th International Vanadium Symposium. Lisbon : Sociedade Portuguesa de Quimica, 2008, S. P22  
[o3] 2007 Tracey, A.S. - Willsky, G.R. - Takeuchi, E.S.: Vanadium. Chemistry, Biochemistry, Pharmacology and Practical Applications. Boca Raton : Taylor and Francis Group, 2007, S. 119  
[o3] 2006 Justino, L.L.G.: Estudos de complexos de vanádio(V) por ressonância magnética nuclear e teoria dos funcionais da densidade. Coimbra : Universidade de Coimbra, 2006, S. 178  
[o1] 2009 Justino, L.L.G. - Ramos, M.L. - Kaupp, M. - Burrows, H.D. - Fiolhais, C. - Gil, V.M.S.: Dalton Transactions, Iss. 44, 2009, s. 9735-9745 - SCOPUS  
[o3] 2005 Crans, D. C. - Smee, J. J.: Vanadium. In: Comprehensive Coordination Chemistry 2. [s.l.] : Elsevier, 2005, S. 228  
[o4] 2011 Puškelová, J. - Chrappová, J.: Monohydrát bis(glykoláto)-dioxido-diperoxidovanadičnan hexaakvazinočnatý. In: Študentská vedecká konferencia PriF UK 2011. Zborník recenzovaných príspevkov [elektronický zdroj]. Bratislava : UK, 2011, S. 1039-1044 [CD-ROM]  
[o1] 2011 Mizuno, N. - Kamata, K.: Coordination Chemistry Reviews, Vol. 255, No. 19-20, 2011, s. 2358-2370 - SCOPUS

- ADC04 Sivák, Michal [UKOPRCAG] - Maďarová, Mariana [UKOPRCAG] - Tatiery, Jozef [UKOPRCAG] - Marek, Jaromír: First (Peroxo)vanadium(V) Complex with Heteroligand Formed in Reaction System - Synthesis, Structure and Reactivity of K[VO(O<sub>2</sub>)(omedea)].H<sub>2</sub>O omedea = N-2-(2-oxomorpholine/4-yl)-ethyl-iminodiacetato  
Lit.: 39 záz. n.  
In: European Journal of Inorganic Chemistry. - Iss. 11 (2003), s. 2075-2081  
*Indikátor časopisu:*  
IF (JCR) 2003=2,482  
*Ohlasy (15):*  
[o1] 2004 Časný, M. - Rehder, D.: Dalton Transactions, No. 5, 2004, s. 839-846 - SCI

- [o1] 2005 Maurya, M.R. - Agarwal, S. - Bader, C. - Rehder, D.: European Journal of Inorganic Chemistry, No. 1, 2005, s. 147-157 - SCI
- [o1] 2005 Maurya, M.R. - Agarwal, S. - Bader, C. - Rehder, D.: Dalton Transactions, No. 3, 2005, s. 537-544 - SCI
- [o1] 2005 Du, G.D. - Espenson, J.H.: Inorganic Chemistry, Vol. 44, No. 7, 2005, s. 2465-2471 - SCI
- [o1] 2005 Rehder, D. - Ebel, M. - Wikete, C. - Santoni, G. - Gatjens, J.: Pure and Applied Chemistry, Vol. 77, No. 9, 2005, s. 1607-1616 - SCI
- [o1] 2006 Maurya, M.R. - Agarwal, S. - Abid, M. - Azam, A. - Bader, C. - Ebel, M. - Rehder, D.: Dalton Transactions, No. 7, 2006, s. 937-947 - SCI
- [o1] 2006 Maurya, M.R. - Kumar, A. - Ebel, M. - Rehder, D.: Inorganic Chemistry, Vol. 45, No. 15, 2006, s. 5924-5937 - SCI
- [o3] 2005 Nica, S.F.: Bioinspired Model Complexes for vanadium Haloperoxidases. Jena : Friedrich Schiller-Universität Jena, 2005, S. 245
- [o1] 2007 Xing, Y. - Zhang, Y. - Sun, Z. - Ye, L. - Xu, Y. - Ge, M. - Zhang, B. - Niu, S.: Journal of Inorganic Biochemistry, Vol. 101, No. 1, 2007, s. 36-43 - SCI
- [o1] 2007 Moriuchi, T. - Nishiyama, M. - Beppu, T. - Hirao, T. - Rehder, D.: Bulletin of The Chemical Society of Japan, Vol. 80, No. 5, 2007, s. 957-959 - SCI
- [o3] 2003 Časný, M.: Oxoperoxokomplexe des Vanadiums als Modelle für das aktive Zentrum vanadatabhängiger Peroxidasen. Hamburg : Hamburg Universität, 2003, S. 171
- [o1] 2004 Yong, G.P. - Wang, Z.Y. - Cui, Y.: European Journal of Inorganic Chemistry, Iss. 21, 2004, s. 4317-4323 - SCI
- [o1] 2010 Xie, M.J. - Yang, X.D. - Liu, W.P. - Yan, S.P. - Meng, Z.H.: Journal of Inorganic Biochemistry, Vol. 104, No. 8, 2010, s. 851-857 - SCI
- [o1] 2011 Mizuno, N. - Kamata, K.: Coordination Chemistry Reviews, Vol. 255, No. 19-20, 2011, s. 2358-2370 - SCOPUS
- [o1] 2013 Amini, M. - Arab, A. - Soleyman, R. - Ellern, A. - Woo, L.K.: Journal of Coordination Chemistry, Vol. 66, No. 21, 2013, s. 3770-3781 - SCI ; SCOPUS

- ADC05 Tatierysky, Jozef [UKOPRCAG] - Schwendt, Peter [UKOPRCAG] - Marek, Jaromír - Sivák, Michal [UKOPRCAG]: Racemic vanadium(V) oxo monoperoxo complexes with two achiral bidentate heteroligands. Synthesis, characterization, crystal structure and stereochemistry of  $K[VO(O_2)(ox)(bpy)] \cdot 3H_2O$  and  $Pr_4N[VO(O_2)(ox)(phen)]$   
Lit.: 44 zázň.
- In: New Journal of Chemistry. - Vol. 28, No. 1 (2004), s. 127-133
- Indikátor časopisu:*  
IF (JCR) 2004=2,735  
*Ohlasy (19):*
- [o1] 2005 Yu, X.Y. - Cai, S.H. - Chen, Z.: Journal of Inorganic Biochemistry, Vol. 99, No. 10, 2005, s. 1945-1951 - SCI
- [o4] 2005 Andrežalová, L. - Ďuračková, Z. - Gbelcová, H. - Jantová, S.: ChemZi, Vol. 1, No. 1, 2005, s. 164
- [o1] 2006 Ghadwal, R.S. - Singh, A.: Journal of Chemical Sciences, Vol. 118, No. 2, 2006, s. 165-170 - SCI
- [o1] 2009 Yu, X.Y. - Zhang, J. - Cai, S.H. - Yi, P.G. - Chen, Z.: Spectrochimica Acta Part A-Molecular and Biomolecular Spectroscopy, Vol. 72, No. 5, 2009, s. 965-969 - SCI
- [o3] 2006 Davidson, G.: NMR Spectroscopy in the Liquid and Gas Phases. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 38. Cambridge : RSC, 2006, S. 80
- [o1] 2010 Atal, M.K. - Dhayal, V. - Nagar, M. - Bohra, R. - Rathore, K.S. - Saxena, N.S.: Journal of Sol-Gel Science and Technology, Vol. 53, No. 1, 2010, s. 67-78 - SCI
- [o1] 2010 Maurya, M.R. - Arya, A. - Kumar, A. - Kuznetsov, M.L. - Avecilla, F. - Pessoa, J.C.: Inorganic Chemistry, Vol. 49, No. 14, 2010, s. 6586-6600 - SCI
- [o1] 2011 Ramos, M.L. - Justino, L.L.G. - Burrows, H.D.: Dalton Transactions, Vol. 40, No. 17, 2011, s. 4374-4383 - SCI
- [o1] 2011 Kirillova, M.V. - Kuznetsov, M.L. - Kozlov, Y.N. - Shu'pina, L.S. - Kitaygorodskiy, A. - Pombeiro, A.J.L. - Shul'pin, G.B.: ACS Catalysis, Vol. 1, No. 11, 2011, s. 1511-1520 - SCI
- [o1] 2012 Yu, X. - Yi, P. - Ji, D. - Zeng, B. - Li, X. - Xu, X.: Dalton Transactions, Vol. 41, No. 13, 2012, s. 3684-3694 - SCI ; SCOPUS
- [o1] 2012 Si, T.K. - Paul, S.S. - Drew, M.G.B. - Mukherjee, K.K.: Dalton Transactions, Vol. 41, No. 19, 2012, s. 5805-5815 - SCI ; SCOPUS
- [o1] 2006 Davidson, G.: Vibrational Spectra of Transition Element Compounds. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 38. Cambridge : RSC, 2006, S. 241-283 - BKCI-S

- [o1] 2006 Davidson, G.: Vibrational Spectra of Some Co-ordinated Ligands. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 38. Cambridge : RSC, 2006, S. 284-347 - BKCI-S
- [o1] 2012 Ren, D.-X. - Cao, Y.-Z. - Chen, C. - Xing, Y.-H.: Chemical Research in Chinese Universities, Vol. 28, No. 5, 2012, s. 768-774 - SCOPUS
- [o1] 2013 Andrezalova, L. - Gbelcova, H. - Durackova, Z.: Journal of Trace Elements in Medicine and Biology, Vol. 27, No. 1, 2013, s. 21-26 - SCI ; SCOPUS
- [o1] 2013 Gupta, S. - Kirillova, M.V. - Guedes Da Silva, M.F.C. - Pombeiro, A.J.L. - Kirillov, A.M.: Inorganic Chemistry, Vol. 52, No. 15, 2013, s. 8601-8611 - SCI ; SCOPUS
- [o1] 2013 Hall, N. - Orio, M. - Jorge-Robin, A. - Gennaro, B. - Marchi-Delapierre, C. - Duboc, C.: Inorganic Chemistry, Vol. 52, No. 23, 2013, s. 13424-13431 - SCI
- [o1] 2014 Yu, X. - Deng, L. - Zheng, B. - Zeng, B. - Yi, P. - Xu, X.: Dalton Transactions, Vol. 43, No. 4, 2014, s. 1524-1533 - SCOPUS
- [o1] 2015 Kioseoglou, E. - Petanidis, S. - Gabriel, C. - Salifoglou, A.: Coordination Chemistry Reviews, Vol. 301-302, October, 2015, s. 87-105 - SCOPUS

ADC06 Tatiersky, Jozef [UKOPRCAG] - Schwendt, Peter [UKOPRCAG] - Sivák, Michal [UKOPRCAG] - Marek, Jaromír: Racemic monoperoxovanadium(v) complexes with achiral OO and ON donor set heteroligands: synthesis, crystal structure and stereochemistry of  $[\text{NH}_3(\text{CH}_2)_2\text{NH}_3][\text{VO}(\text{O}_2)(\text{ox})(\text{pic})] \cdot 2\text{H}_2\text{O}$  and  $[\text{NH}_3(\text{CH}_2)_2\text{NH}_3][\text{VO}(\text{O}_2)(\text{ox})(\text{pca})]$  Lit.: 33 záz. n.

In: Dalton Transactions. - Iss. 13 (2005), s. 2305-2311

*Indikátor časopisu:*

IF (JCR) 2005=3,003

*Ohlasy (24):*

- [o3] 2006 Coles, M.P.: Annual Reports on the Progress of Chemistry - Section A, Vol. 102. London : Royal Society of Chemistry, 2006, S. 181-193
- [o1] 2007 Xing, Y. - Zhang, Y. - Sun, Z. - Ye, L. - Xu, Y. - Ge, M. - Zhang, B. - Niu, S.: Journal of Inorganic Biochemistry, Vol. 101, No. 1, 2007, s. 36-43 - SCI
- [o1] 2007 Moriuchi, T. - Nishiyama, M. - Beppu, T. - Hirao, T. - Rehder, D.: Bulletin of The Chemical Society of Japan, Vol. 80, No. 5, 2007, s. 957-959 - SCI
- [o1] 2007 Kozlov, Y.N. - Romakh, V.B. - Kitaygorodskiy, A. - Buglyo, P. - Suss-Fink, G. - Shul'pin, G.B.: Journal of Physical Chemistry A, Vol. 111, No. 32, 2007, s. 7736-7752 - SCI
- [o1] 2007 Rehder, D. - Polenova, T. - Buehl, M.: Vanadium-51 NMR. In: Annual Reports on NMR Spectroscopy, Vol. 62. San Diego : Elsevier Academic Press, 2007, S. 49-114 - BKCI-S
- [o3] 2007 Rehder, D.: Bioinorganic Vanadium Chemistry. West Sussex : John Willey, 2007, S. 153
- [o1] 2008 McLauchlan, C.C. - Anderson, A.E.: Acta Crystallographica Section E-Structure Reports Online, Vol. 64, No. 9, 2008, s. M1129-U285 - SCI
- [o1] 2009 Berryman, O.B. - Johnson, D.W.: Chemical Communications, No. 22, 2009, s. 3143-3153 - SCI
- [o1] 2009 Gabriel, C. - Venetis, J. - Kaliva, M. - Raptopoulou, C.P. - Terzis, A. - Drouza, C. - Meier, B. - Voyiatzis, G. - Potamitis, C. - Salifoglou, A.: Journal of Inorganic Biochemistry, Vol. 103, No. 4, 2009, s. 503-516 - SCI
- [o1] 2009 Markov, A.A. - Dolin, S.P. - Moiseeva, N.I. - Gekhman, A.E.: Mendeleev Communications, Vol. 19, No. 4, 2009, s. 175-181 - SCOPUS
- [o1] 2009 Markov, A.A. - Dolin, S.P. - Moiseeva, N.I. - Gekhman, A.E. - Moiseev, I.I.: Kinetics Catalysis, Vol. 50, No. 5, 2009, s. 656-665 - SCI
- [o1] 2010 Aboelfetoh, E.F. - Fechtelkord, M. - Pietschnig, R.: Journal of Molecular Catalysis A-Chemical, Vol. 318, No. 1-2, 2010, s. 51-59 - SCI
- [o1] 2010 Soares-Santos, P.C.R. - Cunha-Silva, L. - Paz, F.A.A. - Ferreira, R.A.S. - Rocha, J. - Carlos, L.D. - Nogueira, H.I.S.: Inorganic Chemistry, Vol. 49, No. 7, 2010, s. 3428-3440 - SCI
- [o3] 2009 Markov, A. A. - Dolin, S. P. - Moiseeva, N. I. - Gekhman, A. E. - Moiseev, I. I.: Kataliticheskoe peroksidnoe okislenie. Struktura klyuchevykh intermediatov v sisteme Vv/H2O2 po dannym kvantovokhimicheskogo issledovaniya. In: Kinetika i kataliz, Vol. 50, No. 5, 2009, s. 683-692
- [o1] 2011 Conte, V. - Floris, B.: Dalton Transactions, Vol. 40, No. 7, 2011, s. 1419-1436 - SCI
- [o1] 2011 Ramos, M.L. - Justino, L.L.G. - Burrows, H.D.: Dalton Transactions, Vol. 40, No. 17, 2011, s. 4374-4383 - SCI
- [o1] 2011 Mizuno, N. - Kamata, K.: Coordination Chemistry Reviews, Vol. 255, No. 19-20, 2011, s. 2358-2370 - SCOPUS
- [o1] 2012 Gabriel, C. - Kioseoglou, E. - Venetis, J. - Psycharis, V. - Raptopoulou, C.P. - Terzis, A. - Voyiatzis, G. - Bertmer, M. - Mateescu, C. - Salifoglou, A.: Inorganic Chemistry, Vol. 51, Iss. 11, 2012, s. 6056-6069 - SCI ; SCOPUS

- [o1] 2007 Davidson, G.: NMR spectroscopy in the liquid and gas phases. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 39. Cambridge : RSC, 2007, S. 15-135 - BKCI-S
- [o1] 2007 Davidson, G.: Vibration spectra of some co-ordinated ligands. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 39. Cambridge : RSC, 2007, S. 301-354
- [o1] 2007 Davidson, G.: Vibration spectra of transition element compounds. In: Spectroscopic Properties of Inorganic and Organometallic Compounds, Vol. 39. Cambridge : RSC, 2007, S. 259-300
- [o1] 2013 Kirillov, A.M. - Shul'pin, G.B.: Coordination Chemistry Reviews, Vol. 257, No. 3-4, 2013, s. 732-754 - SCI ; SCOPUS
- [o1] 2013 Hall, N. - Orio, M. - Jorge-Robin, A. - Gennaro, B. - Marchi-Delapierre, C. - Duboc, C.: Inorganic Chemistry, Vol. 52, No. 23, 2013, s. 13424-13431 - SCI ; SCOPUS
- [o1] 2014 Tarlton, M.L. - Anderson, A.E. - Weberski Jr. - M.P. - Riart-Ferrer, X. - Nelson, B.M. - McLauchlan, C.C.: Inorganica Chimica Acta, Vol. 420, August, 2014, s. 159-165 - SCI ; SCOPUS

- ADC07 Schwendt, Peter [UKOPRCAG] - Tracey, Alan S. - Tatiersky, Jozef [UKOPRCAG] - Gálíková, Jana [UKOPRCAG] - Žák, Zdirad: Vanadium(V) tartrato complexes: Speciation in the H<sub>3</sub>O<sup>+</sup>(OH<sup>-</sup>)/H<sub>2</sub>VO<sub>4</sub><sup>-</sup>/(2R,3R)-tartrate system and X-ray crystal structures of Na-4[V<sub>4</sub>O<sub>8</sub>(rac-tart)(2)]center.12H(2)O and (NEt<sub>4</sub>)(4)[V<sub>4</sub>O<sub>8</sub>((R,R)-tart)(2)]center.6H(2)O (tart = C<sub>4</sub>H<sub>2</sub>O<sub>6</sub>4-)
- Lit.: 41 zázň., 10 obr., 5 tab.
- In: Inorganic Chemistry. - Vol. 46, No. 10 (2007), s. 3971-3983
- Indikátor časopisu:*
- IF (JCR) 2007=4,123
- Ohlasy (9):*
- [o1] 2009 Shul'pina, L.S. - Kirillova, M.V. - Pombeiro, A.J.L. - Shul'pin, G.B.: Tetrahedron, Vol. 65, No. 12, 2009, s. 2424-2429 - SCI ; SCOPUS
- [o1] 2009 Wang, L. - You, W. - Huang, W.: Journal of Molecular Structure, Vol. 920, No. 1-3, 2009, s. 270-276 - SCI ; SCOPUS
- [o1] 2010 Odyakov, V.F. - Zhizhina, E.G.: Russian Journal of Inorganic Chemistry, Vol. 55, No. 3, 2010, s. 472-478 - SCI ; SCOPUS
- [o3] 2010 Odyakov, V. - Zhizhina, E. G.: Osazhdenie fosfora v vide NH<sub>4</sub>[MgPO<sub>4</sub>]. xH<sub>2</sub>O v prisutstvii tsitratov, d,l-tartratov i ich kompleksov s vanadiem i molibdenom. In: Zhurnal neorganicheskoi khimii, Tom 55, No. 3, 2010, s. 522-528
- [o1] 2010 Dolbecq, A. - Dumas, E. - Mayer, C.R. - Mialane, P.: Hybrid organic-inorganic polyoxometalate compounds: From structural diversity to applications. In: Chemical Reviews, Vol. 110, No. 10, 2010, s. 6009-6048 - SCI ; SCOPUS
- [o1] 2009 Kuroki, S. - Matsukawa, S. - Yasunaga, H.: Applications of nuclear shielding. In: Nuclear Magnetic Resonance, Vol. 38. Cambridge : RSC, 2009, S. 94-165 - BKCI-S
- [o1] 2013 Liu, Y.-H. - Lee, S.-H. - Chiang, J.-C. - Chen, P.-C. - Chien, P.-H. - Yang, C.-I.: Dalton Transactions, Vol. 42, No. 48, 2013, s. 16857-16867 - SCI ; SCOPUS
- [o1] 2015 Cortese, A.J. - Wilkins, B. - Smith, M.D. - Yeon, J. - Morrison, G. - Tran, T.T. - Halasyamani, P.S. - Zur Loye, H.-C.: Inorganic Chemistry, Vol. 54, No. 8, 2015, s. 4011-4020 - SCI ; SCOPUS
- [o1] 2015 Orešková, G. - Krivosudský, L. - Šimunek, J. - Noga, J.: Theoretical Chemistry Accounts, Vol. 134, No. 10, 2015, Art. No. 116 - SCOPUS

- ADC08 Chrappová, Jana [UKOPRCAG] (20%) - Schwendt, Peter [UKOPRCAG] (20%) - Dudášová, Dorota (20%) - Tatiersky, Jozef [UKOPRCAG] (20%) - Marek, Jaromír (20%): Synthesis, X-ray crystal structure and thermal decomposition of two peroxovanadium complexes with coordinated ammonia molecules: [VO(O-2)(NH<sub>3</sub>)(2)][μ-Cu(NH<sub>3</sub>)(4)] and [Zn(NH<sub>3</sub>)(4)][VO(O-2)(NH<sub>3</sub>)(2)]
- Lit.: 25 zázň., 12 obr.
- In: Polyhedron. - Vol. 27, No. 2 (2008), s. 641-647
- Indikátor časopisu:*
- IF (JCR) 2008=1,801
- Ohlasy (7):*
- [o1] 2011 Zeng, B. - Fu, R. - Cai, S. - Zhang, J. - Chen, Z.: Inorganica Chimica Acta, Vol. 365, No. 1, 2011, s. 119-126 - SCOPUS
- [o1] 2011 Conte, V. - Floris, B.: Dalton Transactions, Vol. 40, No. 7, 2011, s. 1419-1436 - SCI
- [o1] 2011 Przybylski, W. - Gryboš, R. - Majda, D. - Szklarzewicz, J.T.: Thermochimica Acta, Vol. 514, No. 1-2, 2011, s. 32-36 - SCOPUS
- [o1] 2013 Kysliak, O. - Beck, J.: European Journal of Inorganic Chemistry, No. 1, 2013, s. 124-133 - SCOPUS

- [o1] 2013 Kysliak, O. - Marcus, M. - Bredow, T. - Beck, J.: Inorganic Chemistry, Vol. 52, No. 15, 2013, s. 8327-8333 - SCI ; SCOPUS
- [o1] 2013 Kysliak, O. - Beck, J.: Zeitschrift für Anorganische und Allgemeine Chemie, Vol. 639, No. 15, 2013, s. 2860-2867 - SCI
- [o1] 2015 Chukanov, N.V. - Britvin, S.N. - Mohn, G. - Pekov, I.V. - Zubkova, N.V. - Nestola, F. - Kasatkin, A.V. - Dini, M.: Mineralogical Magazine, Vol. 79, No. 3, 2015, s. 613-623 - SCOPUS

- ADC09 Pacigová, Silvia [UKOPRCAG] (30%) - Gyepes, Róbert (20%) - Tatierysky, Jozef [UKOPRCAG] (30%) - Sivák, Michal [UKOPRCAG] (20%): Interpretation of the multiple vanadium-oxygen bonds in the central VO(eta(2)-O-2)(+) group. Synthesis, structure, supramolecular interactions and DFT studies for complexes with 2,2'-bipyridine, 1,10-phenanthroline, pyrazinato(1-) and pyrazinamide ligands  
Lit.: 77 zázň.
- In: Dalton Transactions. - Iss. 1 (2008), s. 121-130
- Indikátor časopisu:*  
IF (JCR) 2008= 3,580
- Ohlasy (20):*
- [o1] 2008 Horner, M. - Iglesias, B.A. - Martins, P.R. - Mendes, V.P. - Visentin, L.D.: Zeitschrift für anorganische und allgemeine Chemie, Vol. 634, No. 6-7, 2008, s. 1058-1062 - SCI
- [o1] 2008 Schaub, T. - Diskin-Posner, Y. - Radius, U. - Milstein D.: Inorganic Chemistry, Vol. 47, No. 14, 2008, s. 6502-6512 - SCI
- [o1] 2010 Aboelfetoh, E.F. - Fechtelkord, M. - Pietschnig, R.: Journal of Molecular Catalysis A-Chemical, Vol. 318, No. 1-2, 2010, s. 51-59 - SCI
- [o1] 2011 Zeng, B. - Fu, R. - Cai, S. - Zhang, J. - Chen, Z.: Inorganica Chimica Acta, Vol. 365, No. 1, 2011, s. 119-126 - SCOPUS
- [o1] 2011 Conte, V. - Floris, B.: Dalton Transactions, Vol. 40, No. 7, 2011, s. 1419-1436 - SCI
- [o1] 2011 Mizuno, N. - Kamata, K.: Coordination Chemistry Reviews, Vol. 255, No. 19-20, 2011, s. 2358-2370 - SCOPUS
- [o1] 2012 Shirvan, S.A. - Haydari Dezfuli, S.: Acta Crystallographica Section E: Structure Reports Online, Vol. 68, No. 4, 2012, s. m527 - SCI ; SCOPUS
- [o1] 2012 Shirvan, S.A. - Haydari Dezfuli, S.: Acta Crystallographica Section E: Structure Reports Online, Vol. 68, No. 5, 2012, s. m627-m628 - SCI ; SCOPUS
- [o1] 2012 Shirvan, S.A. - Haydari Dezfuli, S.: Acta Crystallographica Section E: Structure Reports Online, Vol. 68, No. 5, 2012, s. m546 - SCI ; SCOPUS
- [o1] 2012 Si, T.K. - Paul, S.S. - Drew, M.G.B. - Mukherjea, K.K.: Dalton Transactions, Vol. 41, No. 19, 2012, s. 5805-5815 - SCI ; SCOPUS
- [o1] 2012 Bourosh, P. - Ciobanica, O. - Lozan, V. - Bulhac, I.: Russian Journal of Coordination Chemistry, Vol. 38, No. 7, 2012, s. 461-470 - SCI ; SCOPUS
- [o1] 2012 Shirvan, S.A. - Haydari Dezfuli, S.: Acta Crystallographica Section E: Structure Reports Online, Vol. 68, No. 7, 2012, s. m1008-m1009 - SCOPUS ; SCI
- [o1] 2012 Ostad, S.N. - Emadi, S.M. - Tavajohi, S. - Amani, V. - Abedi, A.: Bulletin of the Korean Chemical Society, Vol. 33, No. 11, 2012, s. 3891-3894 - SCOPUS
- [o1] 2012 Peppe, C. - Mello, M.A. - Wioppiold, T.A. - Lang, E.S.: Journal of Organometallic Chemistry, Vol. 718, 2012, s. 52-56 - SCI
- [o1] 2013 Kirillov, A.M. - Shul'pin, G.B.: Coordination Chemistry Reviews, Vol. 257, No. 3-4, 2013, s. 732-754 - SCI ; SCOPUS
- [o1] 2013 Eshtiagh-Hosseini, H. - Chahkandi, M. - Housaindokht, M.R. - Mirzaei, M.: Polyhedron, Vol. 60, 2013, s. 93-101 - SCI ; SCOPUS
- [o1] 2012 Shirvan, S.A. - Haydari Dezfuli, S.: Acta Crystallographica Section E: Structure Reports Online, Vol. 68, No. 8, 2012, s. m1082-m1083 - SCI
- [o1] 2014 Paul, S.S. - Selim, M. - Saha, A. - Mukherjea, K.K.: Dalton Transactions, Vol. 43, No. 7, 2014, s. 2835-2848 - SCI ; SCOPUS
- [o1] 2014 Fayed, A.M. - Elsayed, S.A. - El-Hendawy, A.M. - Mostafa, M.R.: Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, Vol. 129, August, 2014, s. 293-302 - SCI ; SCOPUS
- [o1] 2015 Chen, X.X. - Huang, J.X. - Ou, Y.W. - Liu, X.J. - Zhou, L.P. - Cao, Y.: Chinese Journal of Structural Chemistry, Vol. 34, No. 3, 2015, s. 349-358 - SCI

- ADC10 Gálíková, Jana [UKOPRCAG] (20%) - Schwendt, Peter [UKOPRCAG] (20%) - Tatierysky, Jozef [UKOPRCAG]

(20%) - Tracey, Alan S. (20%) - Žák, Zdirad (20%): Stereospecific formation of dinuclear vanadium(V) tartrato complexes

Lit.: 39 zázň.

In: Inorganic Chemistry. - Vol. 48, No. 17 (2009), s. 8423-8430

*Indikátor časopisu:*

IF (JCR) 2009=4,657

*Ohlasy (2):*

[o1] 2012 Moriya, M. - Tominaga, S. - Hashimoto, T. - Tanifuji, K. - Matsumoto, T. - Ohki, Y. - Tatsumi, K. - Kaneshiro, J. - Uesu, Y. - Sakamoto, W. - Yogo, T.: Inorganic Chemistry, Vol. 51, No. 8, 2012, s. 4689-4693 - SCI ; SCOPUS

[o1] 2015 Orešková, G. - Krivosudský, L. - Šimunek, J. - Noga, J.: Theoretical Chemistry Accounts, Vol. 134, No. 10, 2015, Art. No. 116 - SCOPUS

ADC11 Gyepes, Róbert (25%) - Pacigová, Silvia [UKOPRCAG] (25%) - Sivák, Michal [UKOPRCAGs] (25%) - Tatiersky, Jozef [UKOPRCAG] (25%): Experimental and computational evidence of solid-state anion-pi and pi-pi interactions in [VO(O-2)(L)(pa)]center dot xH(2)O complexes (L = picolinate, pyrazinate or quinolate; pa = picolinamide)

Lit.: 35 zázň.

In: New Journal of Chemistry. - Vol. 33, No. 7 (2009), s. 1515-1522

*Indikátor časopisu:*

IF (JCR) 2009=3,006

*Ohlasy (4):*

[o1] 2011 Salonen, L.M. - Ellermann, M. - Diederich, F.: Angewandte Chemie International Edition, Vol. 50, No. 21, 2011, s. 4808-4842 - SCI

[o1] 2013 Zheng, B. - Deng, L. - Liu, H. - Yu, X. - Wang, Z. - Yang, X. - Yi, P.: Journal of Coordination Chemistry, Vol. 66, No. 14, 2013, s. 2558-2566 - SCI ; SCOPUS

[o1] 2013 Gu, M. - Zhong, G.: Rengong Jingti Xuebao/Journal of Synthetic Crystals, Vol. 42, No. 6, 2013, s. 1241-1246 - SCOPUS

[o1] 2014 Luo, Y. - Sun, B.: Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, Vol. 120, 2014, s. 228-236 - SCI ; SCOPUS

ADC12 Gálíková, Jana [UKOPRCAG] (20%) - Tatiersky, Jozef [UKOPRCAG] (30%) - Rakovský, Erik [UKOPRCAG] (30%) - Schwendt, Peter [UKOPRCAG] (20%): Synthesis and characterization of dinuclear vanadium(V) oxido peroxido tartrato complexes

Lit.: 41 zázň., 6 obr., 4 tab.

In: Transition Metal Chemistry. - Vol. 35, No. 6 (2010), s. 751-756

*Indikátor časopisu:*

IF (JCR) 2010=1,166

*Ohlasy (1):*

[o1] 2014 Schulten, J. - Pfister, M. - Illi, S. - Klüfers, P.: Zeitschrift für Anorganische und Allgemeine Chemie, Vol. 640, No. 1, 2014, s. 63-67 - SCI ; SCOPUS

ADC13 Šimuneková, Mária [UKOPRCAG] (30%) - Chrappová, Jana [UKOPRCAG] (30%) - Schwendt, Peter [UKOPRCAG] (20%) - Tatiersky, Jozef [UKOPRCAG] (10%) - Žák, Zdirad (10%): (EnH(2))(2)[V(2)O(2)(O(2))(4)(mu-C(2)O(4))] The vanadium(V) oxalato oxido peroxidocomplex with a bridging oxalato group

Lit.: 37 zázň., 4 obr.

In: Inorganic Chemistry Communications. - Vol. 14, No. 9 (2011), s. 1501-1503

*Indikátor časopisu:*

IF (JCR) 2011=1,972

ADC14 Antal, Peter [UKOPRCAG] (30%) - Tatiersky, Jozef [UKOPRCAG] (30%) - Schwendt, Peter [UKOPRCAGs] (20%) - Žák, Zdirad (10%) - Gyepes, Róbert (10%): Supramolecular interactions between chiral ions: Synthesis and characterization of [M(II)(bpy)(3)][VO(O(2))(ox)(bpy)]center dot 7H(2)O (M = Fe and Ni)

Lit.: 44 zázň., 7 obr., 4 tab.

In: Journal of Molecular Structure. - Vol. 1032, January (2013), s. 240-245

*Indikátor časopisu:*

IF (JCR) 2013=1,599

*Ohlasy (3):*

- [o1] 2014 Potočňák, I. - Váhovská, L. - Herich, P.: Acta Crystallographica Section C - Crystal Structure Communications, Vol. 70, Part 5, 2014, s. 432-436 - SCI ; SCOPUS
- [o1] 2014 Potocnak, I. - Vahovska, L.: Zeitschrift für Kristallographie, Vol. 229, No. 8, 2014, s. 579-586 - SCI
- [o1] 2015 Wang, M. - England, J. - Weyhermüller, T. - Wieghardt, K.: European Journal of Inorganic Chemistry, Iss. 9, March, 2015, s. 1511-1523 - SCI ; SCOPUS

- ADC15 Gyepes, Róbert (40%) - Pacigová, Silvia [UKOPRCAG] (10%) - Tatierysky, Jozef [UKOPRCAG] (40%) - Sivák, Michal (10%): Anion-pi, lone pair-pi and pi-pi interactions in VO(O-2)(+) complexes with one dipicolinato(2-)-N,O,O ligand and bearingpicolinamidium, nicotinamidium or phenanthrolium as counterions  
Lit.: 52 zázň., 12 obr., 3 tab.  
In: Journal of Molecular Structure. - Vol. 1041, June (2013), s. 113-121  
*Indikátor časopisu:*  
IF (JCR) 2013=1,599  
*Ohlasy (2):*  
[o1] 2014 Kuroki, S. - Kameda, T. - Yasunaga, H.: Applications of nuclear shielding. In: Nuclear Magnetic Resonance, Vol. 43. London : Royal Society of Chemistry Nuclear Magnetic Resonance, Vol. 43, 2014, S. 81-158 - SCOPUS  
[o1] 2015 Singh, S.K. - Das, A.: Physical Chemistry Chemical Physics, Vol. 17, No. 15, 2015, s. 9596-9612 - SCI ; SCOPUS
- ADC16 Antal, Peter (30%) - Tatierysky, Jozef [UKOPRCAG] (15%) - Schwendt, Peter [UKOPRCAG] (20%) - Gyepes, Róbert (20%) - Drábik, Milan [UKOPRCAG] (15%): Interaction between chiral ions: synthesis and characterization of tartratovanadates(V) with tris(2,2'-bipyridine) complexes of iron(II) and nickel(II) as cations  
Lit.: 24 zázň., 11 obr., 3 tab.  
In: Transition Metal Chemistry. - Vol. 39, No. 8 (2014), s. 893-900  
*Registrované v:* vos, scopus  
*Indikátor časopisu:*  
IF (JCR) 2014=1,306
- ADC17 Bystrický, Roman [UKOPRSV] (20%) - Antal, Peter [UKOPRCAG] (20%) - Tatierysky, Jozef [UKOPRCAG] (15%) - Schwendt, Peter [UKOPRCAG] (15%) - Gyepes, Róbert (15%) - Žák, Zdirad (15%): Peroxido Complexes of Vanadium(V) as Ligands. Crystal Structures of(Cd(NH3)(6)) ((VO(O-2)(2)(OH))(2)(mu-Cd(NH3)(4))) and ((VO(O-2)(2)(Im))(2)(mu-Cu(Im)(4))) (Im = Imidazole)  
Lit.: 37 zázň., 6 obr., 4 tab.  
In: Inorganic Chemistry. - Vol. 53, No. 10 (2014), s. 5037-5043  
*Registrované v:* vos, scopus  
*Indikátor časopisu:*  
IF (JCR) 2014=4,762  
*Ohlasy (2):*  
[o1] 2014 Yang, H.-X. - Liang, Z. - Hao, B.-L. - Meng, X.-R.: Journal of Solid State Chemistry, Vol. 218, October, 2014, s. 23-31 - SCOPUS  
[o1] 2015 Orešková, G. - Krivosudský, L. - Šimunek, J. - Noga, J.: Theoretical Chemistry Accounts, Vol. 134, No. 10, 2015, Art. No. 116 - SCOPUS

#### ADE Vedecké práce v ostatných zahraničných časopisoch

- ADE01 Tatierysky, Jozef [UKOPRCAG] (25%) - Pacigová, Silvia [UKOPRCAG] (25%) - Sivák, Michal [UKOPRCAGs] (25%) - Schwendt, Peter [UKOPRCAG] (25%): Monoperoxidovanadium (V) Complexes: Synthesis, Structure and Solution Properties  
Lit.: 87 zázň., 6 obr., 4 tab.  
In: The Journal of the Argentine Chemical Society. - Vol. 97, No. 1 (2009), s. 181-198  
*Ohlasy (13):*  
[o1] 2010 Arrambide, G. - Barrio, D. A. - Etcheverry, S. B. - Gambino, D. - Baran, E. J.: Biological trace element research, Vol. 136, No. 2, 2010, s. 241-248 - SCI  
[o1] 2011 Conte, V. - Floris, B.: Dalton Transactions, Vol. 40, No. 7, 2011, s. 1419-1436 - SCI  
[o1] 2012 Molter, A. - Bill, E. - Mohr, F.: Inorganic Chemistry Communications, Vol. 17, 2012, s. 124-127 - SCI ; SCOPUS



- [o1] 2012 Si, T.K. - Paul, S.S. - Drew, M.G.B. - Mukherjea, K.K.: Dalton Transactions, Vol. 41, No. 19, 2012, s. 5805-5815 - SCI ; SCOPUS
- [o1] 2012 Gabriel, C. - Kioseoglou, E. - Venetis, J. - Psycharis, V. - Raptopoulou, C.P. - Terzis, A. - Voyiatzis, G. - Bertmer, M. - Mateescu, C. - Salifoglou, A.: Inorganic Chemistry, Vol. 51, No. 11, 2012, s. 6056-6069 - SCI ; SCOPUS
- [o1] 2012 Amini, M.M. - Mohammadnezhad, G. - Khavasi, H.R.: Journal of Coordination Chemistry, Vol. 65, No. 16, 2012, s. 2945-2956 - SCI ; SCOPUS
- [o1] 2012 Cozzolino, A.F. - Tofan, D. - Cummins, C.C. - Temprado, M. - Palluccio, T.D. - Rybak-Akimova, E.V. - Majumdar, S. - Cai, X.C. - Captain, B. - Hoff, C.D.: Journal of The American Chemical Society, Vol. 134, No. 44, 2012, s.18249-18252 - SCI
- [o1] 2013 León, I.E. - Etcheverry, S.B. - Parajón-Costa, B.S. - Baran, E.J.: Biological Trace Element Research, Vol. 155, No. 2, 2013, s. 295-300 - SCOPUS
- [o1] 2013 Zhang, R. - Liu, J. - Chen, C. - Xing, Y. - Guan, Q. - Hou, Y. - Wang, X. - Zhang, X. - Bai, F.: Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, Vol. 115, 2013, s. 476-482 - SCOPUS
- [o1] 2013 Debnath, M. - Dutta, A. - Biswas, S. - Das, K.K. - Lee, H.M. - Vícha, J. - Marek, R. - Marek, J. - Ali, M.: Polyhedron, Vol. 63, 2013, s. 189-198 - SCOPUS
- [o1] 2014 Uehara, K. - Miyachi, T. - Nakajima, T. - Mizuno, N.: Inorganic Chemistry, Vol. 53, No. 7, 2014, s. 3907-3918 - SCOPUS
- [o1] 2014 Zhang, R. - Zhang, X.-X. - Bai, F.-Y. - Chen, C. - Guan, Q.-L. - Hou, Y.-N. - Wang, X. - Xing, Y.-H.: Journal of Coordination Chemistry, Vol. 67, No. 9, 2014, s. 1613-1628 - SCOPUS
- [o1] 2015 Nica, S. - Rudolph, M. - Lippold, I. - Buchholz, A. - Görls, H. - Plass, W.: Journal of Inorganic Biochemistry, Vol. 147, June, 2015, s. 193-203 - SCOPUS

### **BAB Odborné knižné publikácie vydané v domácich vydavateľstvách**

BAB01 Bartal, Mikuláš (10%) - Karpatová, Eva (10%) - Krascsenits, Zoltán (10%) - Kristianová, Soňa (10%) - Kulichová, Elena (10%) - Potasch, Peter (10%) - Siváková, Mária (10%) - Tatiersky, Jozef [UKOPRCAG] (10%) - Vicenová, Helena (10%) - Žatkovičová, Viera (10%): Bezpečnosť pri práci s chemickými faktormi na základných a stredných školách. - 1. vyd. - Bratislava : MŠVVŠ SR, ŠIOV, ŠPÚ, 2013. - 88 s.  
ISBN 978-80-89247-30-1

### **BCB Učebnice pre základné a stredné školy**

BCB01 Prokša, Miroslav [UKOPRDP] (48% [3,79 AH]) - Tatiersky, Jozef [UKOPRCAG] (26% [2,05 AH]) - Drozdíková, Anna (26% [2,05 AH]): Anorganická chémia, [Inorganic chemistry]. - 1. vyd. - Bratislava : Slovenské pedagogické nakladateľstvo - Mladé letá, 2009. - 152 s.  
Lit.: 22 zázn.  
ISBN 978-80-10-01654-8  
*Ohlasy (2):*  
[o3] 2011 Melicherčík, M. - Melicherčíková, D. - Štetiarová, A.: Analýza obsahu učiva o ťažkých kovoch v slovenských gymnaziálnych učebniciach chémie. In: Biologie, chemie, zemepis, roč. 20, č. 3, 2011, s. 311  
[o4] 2011 Vicenová, H.: Chémia pre 8. ročník základných škôl a 3. ročník gymnázia s osemročným štúdiom. Bratislava : Expol Pedagogika, 2011, S. 110

### **BCI Skriptá a učebné texty**

BCI01 Fajnor, Vladimír [UKOPRCAG] (34% [3,66 AH]) - Luptáková, Viera [UKOPRCAG] (33% [3,54 AH]) - Tatiersky, Jozef [UKOPRCAG] (33% [3,54 AH]): Cvičenia z anorganickej chémie pre biológov. - 1. vyd. - Bratislava : Univerzita Komenského, 2000. - 136 s.  
ISBN 80-223-1377-7  
POZNÁMKA:  
2. nezmen. vyd. - Bratislava : Univerzita Komenského, 2003. - ISBN 80-223-1744-6  
3. nezmen. vyd. - Bratislava : Univerzita Komenského, 2006. - ISBN 80-223-2134-6

BCI02 Plesch, Gustáv [UKOPRCAG] (50% [2,84 AH]) - Tatiersky, Jozef [UKOPRCAG] (50% [2,84 AH]): Systematická anorganická chémia. - Bratislava : Omega Info, 2004. - 139 s.  
ISBN 80-967741-9-0

BCI03 Fajnor, Vladimír [UKOPRCAG] (34%) - Schwendt, Peter [UKOPRCAG] (33%) - Tatiersky, Jozef [UKOPRCAG] (33%): Všeobecná a anorganická chémia pre biológov. - 1. vyd. - Bratislava : Univerzita Komenského, 2011. - 208 s.  
Lit.: 44 záz., 61 obr., 60 tab.  
ISBN 978-80-223-3065-7

#### **DAI Dizertačné a habilitačné práce**

DAI01 Tatiersky, Jozef [UKOPRCAG]: Oxo-peroxokomplexy vanádu (V). - Bratislava : [s.n.], 2006. - 89 s.  
Doktorandská dizertačná práca (Doktor, Dr., PhD.) - Univerzita Komenského, Bratislava, 2006  
Lit.: 147 záz.

#### **Štatistika kategórií (Záznamov spolu: 74, z nich je v prehľade uvedených 27):**

ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách (3)  
ADC Vedecké práce v zahraničných karentovaných časopisoch (17)  
ADE Vedecké práce v ostatných zahraničných časopisoch (1)  
BAB Odborné knižné publikácie vydané v domácich vydavateľstvách (1)  
BCB Učebnice pre základné a stredné školy (1)  
BCI Skriptá a učebné texty (3)  
DAI Dizertačné a habilitačné práce (1)

#### **Štatistika ohlasov (154):**

[o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (129)  
[o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (18)  
[o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (6)  
[o6] Recenzie v domácich publikáciách (1)

#### **Štatistika kategórií prác nezaradených do prehľadu (Záznamov spolu: 47):**

AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (1)  
AEG Abstrakty vedeckých prác v zahraničných karentovaných časopisoch (1)  
AFD Publikované príspevky na domácich vedeckých konferenciách (6)  
AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (11)  
AFH Abstrakty príspevkov z domácich vedeckých konferencií (7)  
AFL Postery z domácich konferencií (2)  
BDC Odborné práce v zahraničných karentovaných časopisoch (1)  
BDF Odborné práce v ostatných domácich časopisoch (11)  
BED Odborné práce v domácich recenzovaných zborníkoch (konferenčných aj nekonferenčných) (1)  
BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (1)  
EDI Recenzie v časopisoch a zborníkoch (1)  
GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií (4)